

FIG. 1

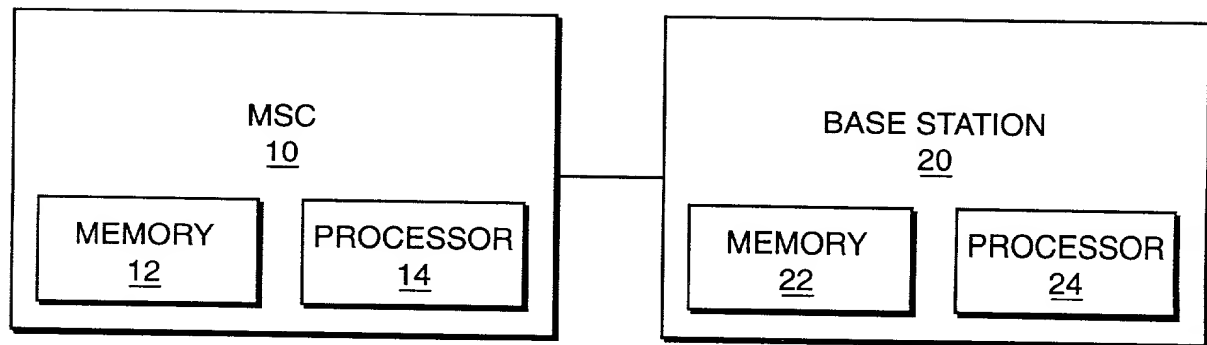


FIG. 2

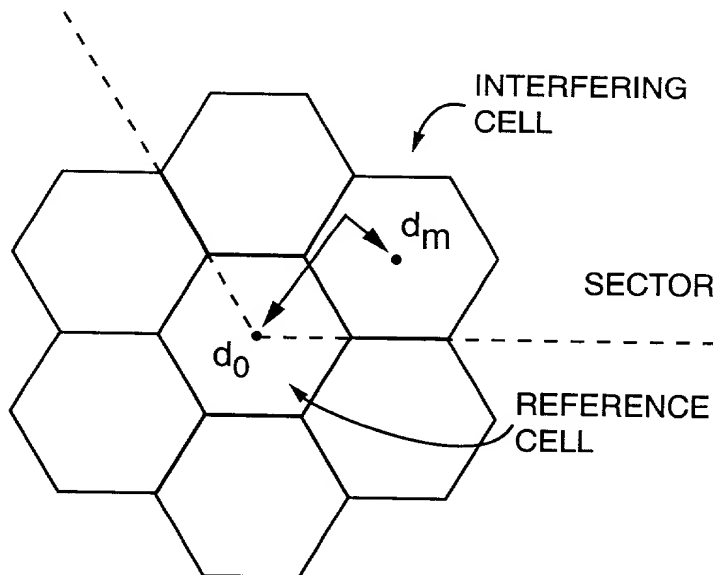


FIG. 3

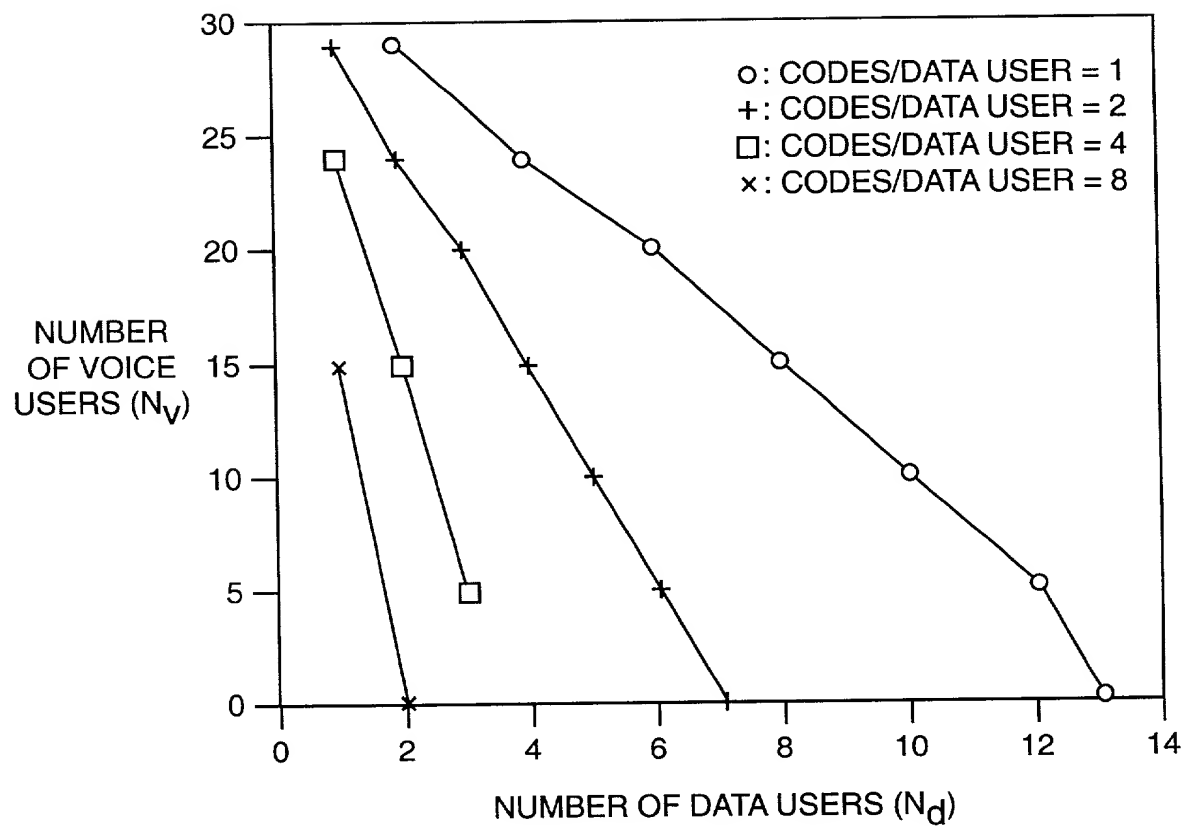


FIG. 4

Figure 1 is a line graph showing the relationship between the Number of Data Users (N_d) on the x-axis and the Number of Voice Users (N_v) on the y-axis. The x-axis ranges from 1 to 8, and the y-axis ranges from 2 to 20. Three data series are plotted, corresponding to different CODES/DATA USER ratios:

- \circ : CODES/DATA USER = 1
- $+$: CODES/DATA USER = 2
- \square : CODES/DATA USER = 4

The graph illustrates that as the number of data users increases, the number of voice users that can be supported decreases. The rate of decrease is more pronounced for higher CODES/DATA USER ratios.

NUMBER OF DATA USERS (N_d)	NUMBER OF VOICE USERS (N_v) for CODES/DATA USER = 1	NUMBER OF VOICE USERS (N_v) for CODES/DATA USER = 2	NUMBER OF VOICE USERS (N_v) for CODES/DATA USER = 4
1	20	17	12
2	17	12	2
3	15	7	-
4	12	2	-
5	10	-	-
6	7	-	-
7	5	-	-
8	2	-	-

FIG. 5

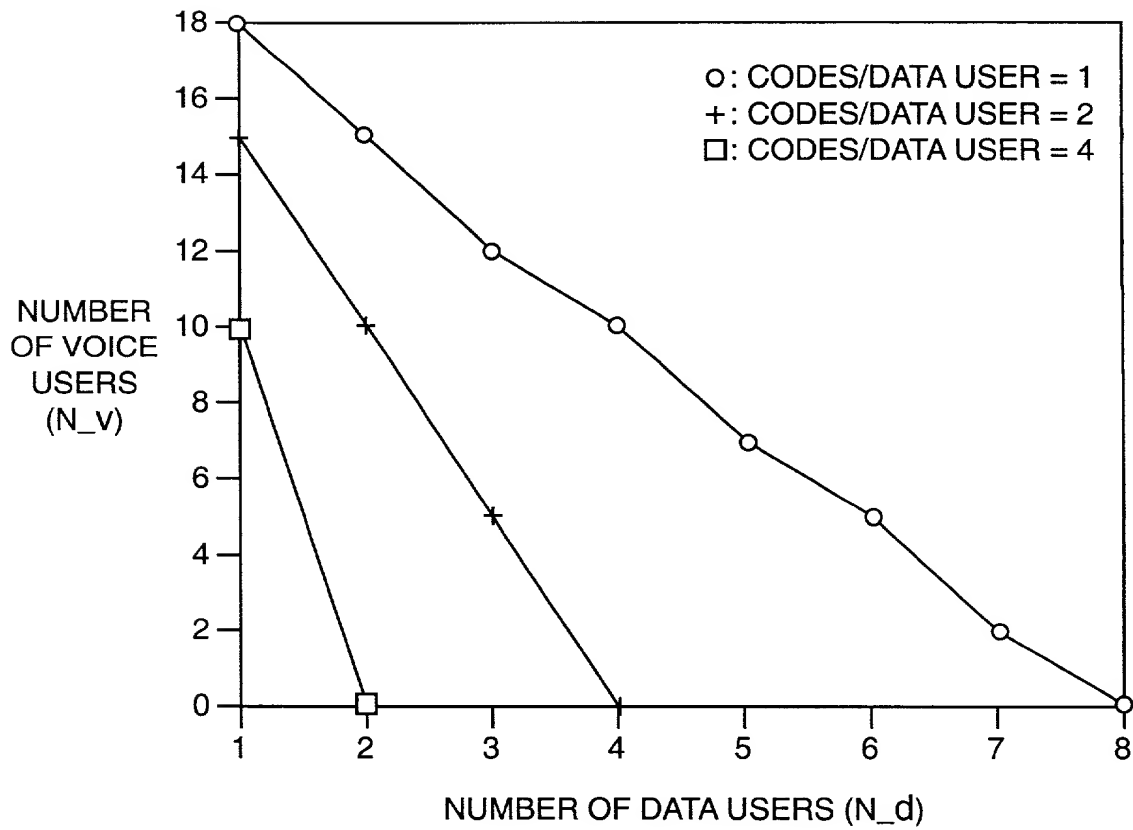


FIG. 6

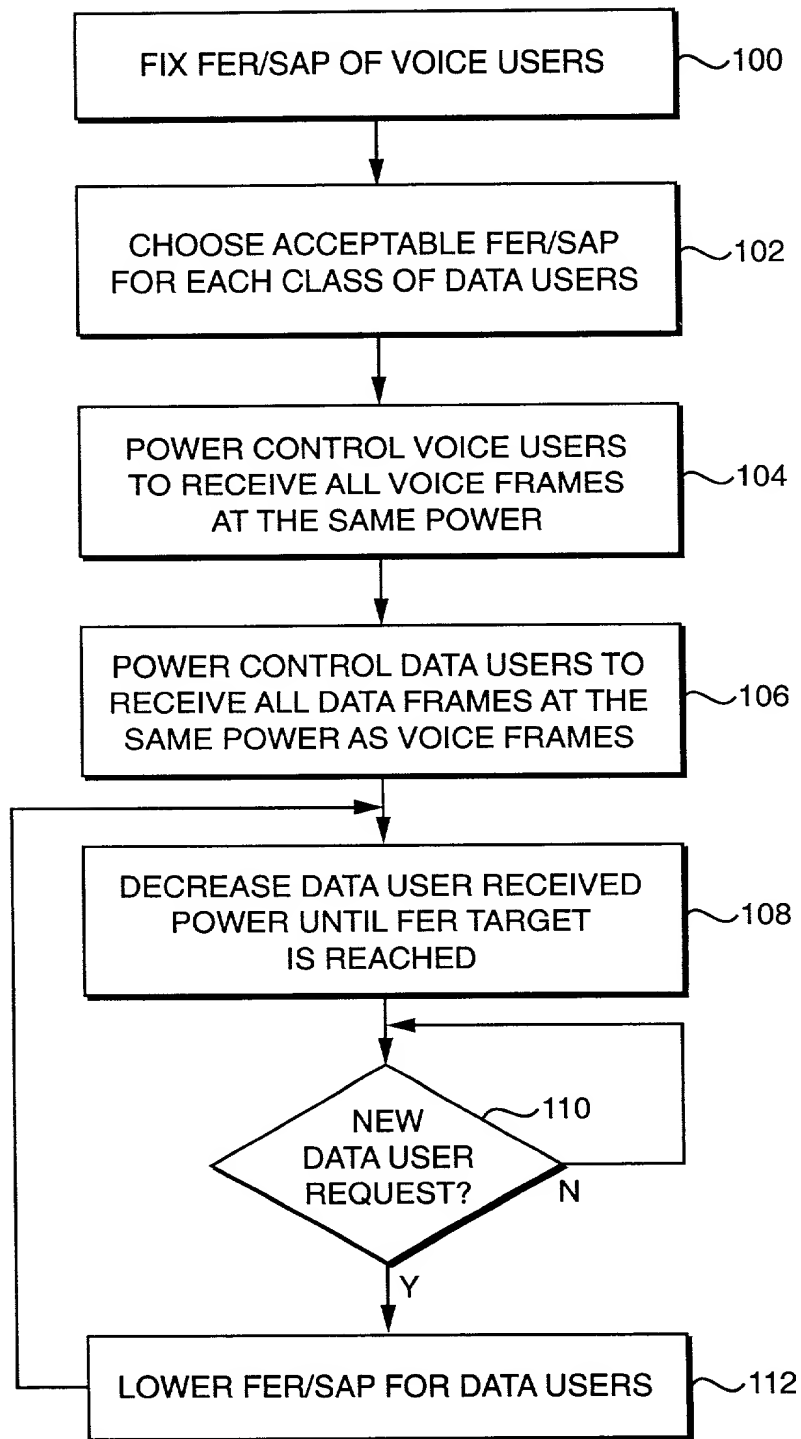


FIG. 7

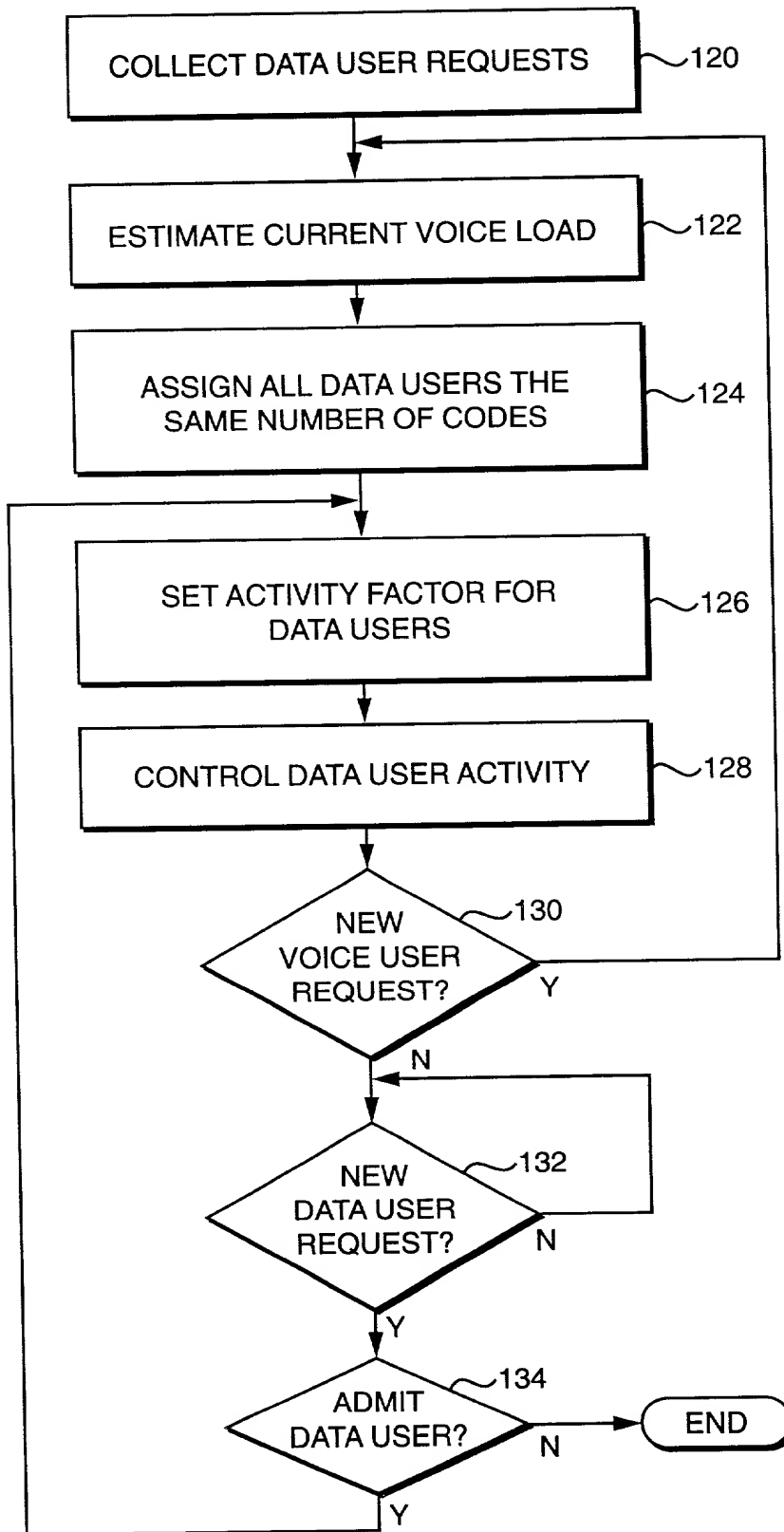


FIG. 8A

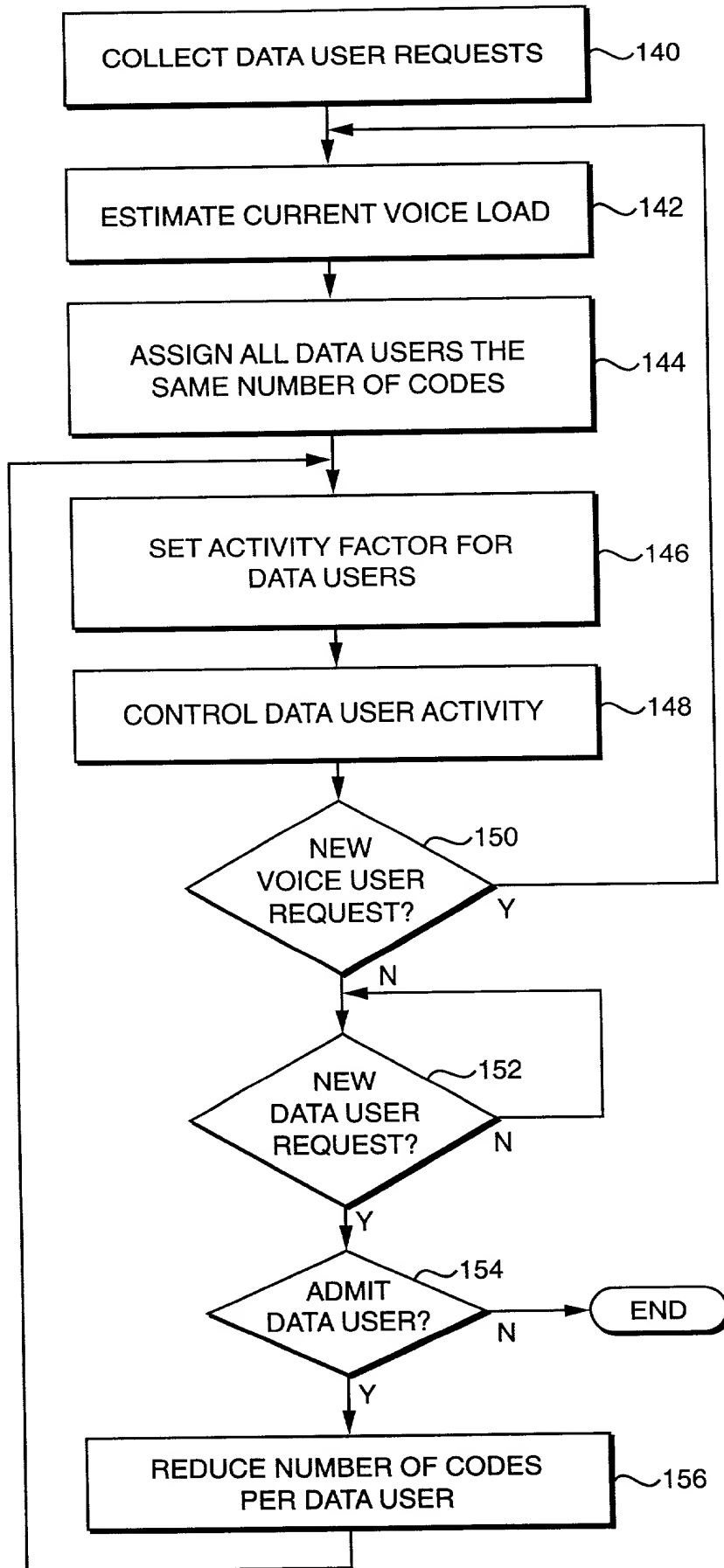


FIG. 8B

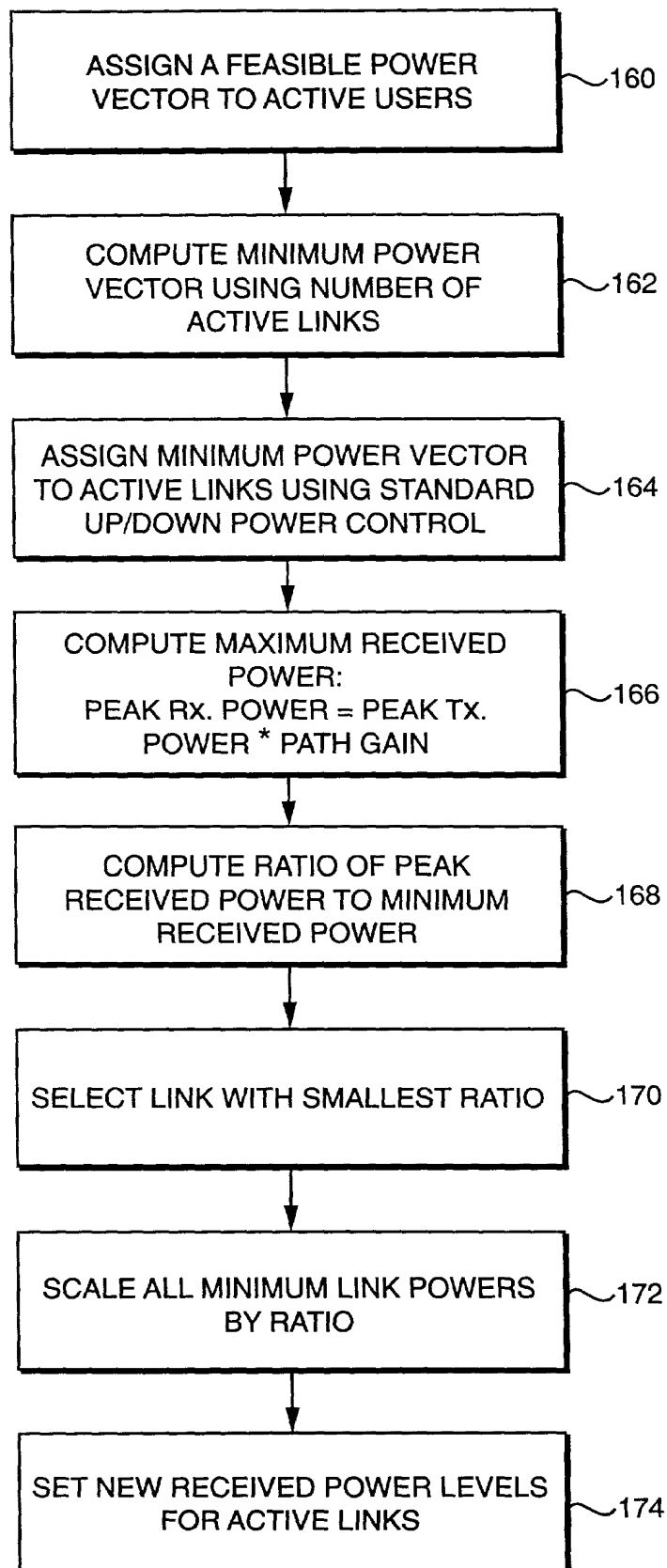


FIG. 9A

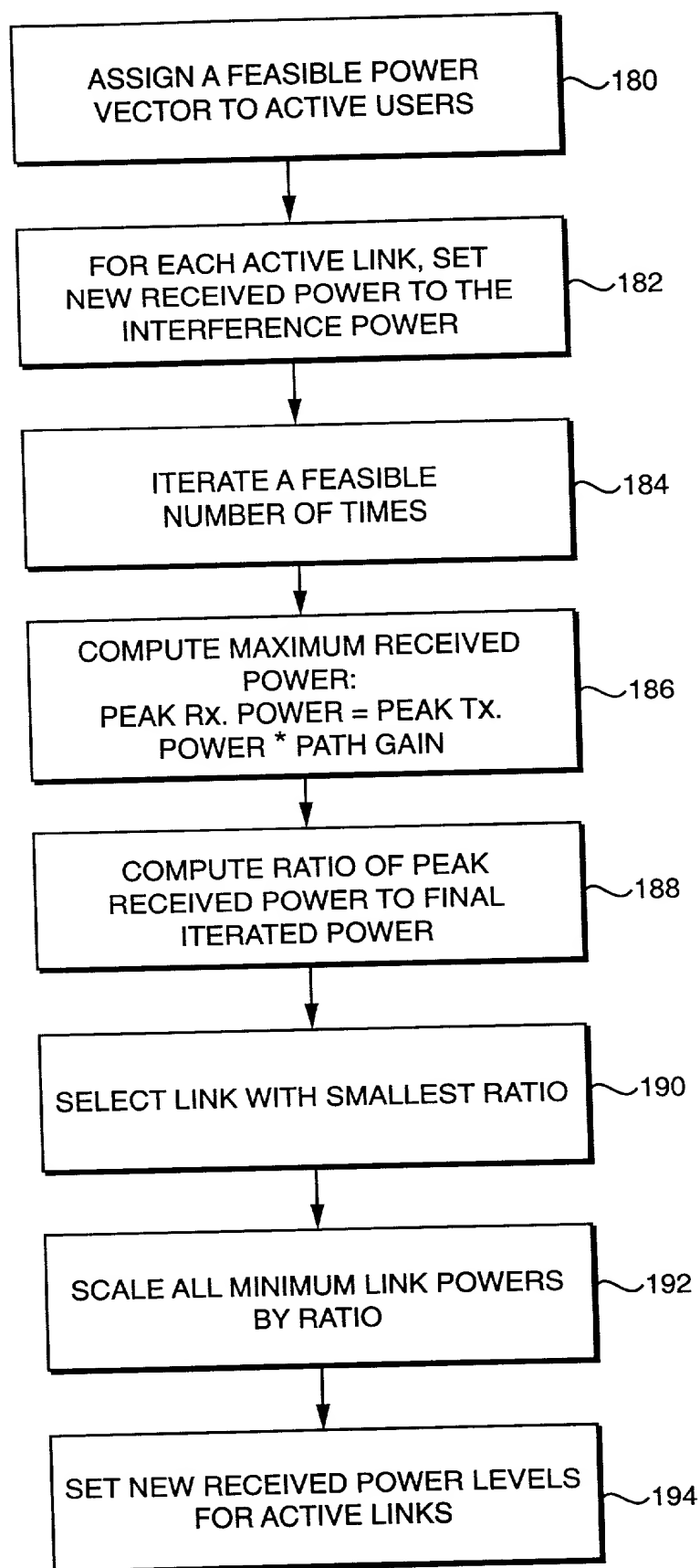


FIG. 9B